



Brennon M. Borbon

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Profile

My objective is to create and maintain optimally functional websites and applications as tools in achieving the company's mission and vision. As a part of a competent web developing team, I intend to generate maximum traffic to these projects by showcasing high-quality SEO content, user- and mobile-friendly navigation, and promotion to as many social media platforms as possible. One of my goals includes constantly improving my expertise in web development. This being said, I look forward to becoming a useful part of the company.

Technical Skills

Excellent knowledge in developing Web applications
Excellent knowledge of HTML , CSS and Javascript
Excellent knowledge of NodeJS and ExpressJS.
Excellent knowledge of ReactJS as front-end library for UI.
Comfortable using CLI interfaces.
Knowledgeable using version control systems such as GIT and GITHUB.
Familiarity with commercial web development and release methodologies
Ability to code for different browsers
Ability to design, develop and integrate Web applications

Portfolio Samples / Websites

Source code for projects below can be found here. <https://github.com/brenborbs>.

WAVES Project <https://agile-plateau-67118.herokuapp.com/>

- A sample e-commerce website selling guitars
- The website is a fullstack application using Javascript MongoDB, ExpressJS, ReactJS and NodeJS.
- The website has complete login and logout functionalities using JWT passport and enabling cookies.
- The website has paypal features as option for payment for the user.
- Javascript ES2015+ on back-end (NodeJS and ExpressJS) and front-end (React)
- Redux to manage data flow within components (Actions, Reducer, Types)

JMC website <https://young-dawn-24096.herokuapp.com/>

- A proposed website for a marine contractor in Denmark.
- The website is a fullstack application using Javascript MongoDB, ExpressJS, ReactJS and NodeJS.
- The website has complete login and logout functionalities using JWT passport and enabling cookies
- The website is fully responsive and include some CSS designs on each landing page.
- Javascript ES2015+ on back-end (NodeJS and ExpressJS) and front-end (React)
- Redux to manage data flow within components (Actions, Reducer, Types)

The Report App <http://wretched-bait.surge.sh/>

- A proposed reporting tool for a marine contractor in Denmark
- The reporting tool is built on REACT and have complete CRUD functionalities
- As a bonus feature, it can also export the created or existing report into PDF format using kendo-pdf REACT package.
- Javascript ES2015+ on front-end (React)

The VENUE <http://gaudy-condition.surge.sh/>

- A simple single page app using REACT.
- The page shows information about an upcoming fictional concert by an artist complete with a countdown timer, some sliders and location of the concert.
- Javascript ES2015+ on front-end (React)

Education

Univeristy Of Cebu

1997 ~ 2002

Naval Architecture and Marine Engineering

Employment Experience

Freelance Web Developer

April 2018 ~ Present

- Complete fullstack web application contract by a major shipping inspection contractor
- Website was made using the following MongoDB, ExpressJS, NodeJS and ReactJS as front-end UI.
- Website has complete API CRUD functionalities.

Previous Past Employment

TPO Group A/S Denmark

October 2015 ~ Jan 2016

- Project Management and Owner's Representative for Norden A/S and TORM A/S
- Drydockings at HRDD Shipyard Shanghai and Yuexin Shipyard China
- Provide project analytics report using R statistical software to client

ERRIA A/S Consulting October 2011 ~ April 2015

- Project Management and Owner's Representative for various ship owners
- Shipbuilding projects at Jiangsu Shipyard China
- Provide project analytics report using R statistical software to client

Cutech Solutions and Services, Pte. Ltd. October 2010 ~ June 2011

- Inspection Engineer for oil and gas projects in Singapore
- Provide client with inspection reports according to testing plan

Tsuneishi Heavy Industries (Cebu) Inc. May 2002 ~ October 2010

- Field Project Engineer for various projects in shipbuilding
- In-charge for many sub-contractors assigning jobs orders to different blocks and areas

Personal Information

Birthdate : September 15, 1980

Civil Status: Married

SSS no. : 0622415989

HDMF No.: 1640-0014-1220

Tin no.: 246-007-441

Philhealth no.: 12-050442352-8

Languages

Proficient in English Language , scored IELTS OBS. 6.5 – Academic

Basic Japanese (Only Speaking)

References

Mr. Martin Jennet – owner JMC Limited. Previously served as TPO Group Denmark Technical Director.